

DVRPC CMP Focus Roadway Corridor Congestion Analysis Planning Time Index Summary: June 2019 versus June 2022

The impacts of the COVID-19 pandemic has continued to alter traffic conditions in the DVRPC region, as well as nationally, making it challenging to understand evolving travel trends to prioritize improvements and recommend appropriate strategies for managing congestion. Congestion on average is down compared to pre-pandemic levels in the region; however, increased traffic exists on some roadways. Uncertainties still remain, such as some commuters that may have taken transit prior to the pandemic may now be for health or other reasons driving to work, leading to more congestion on the region's roadways. Alternatively, some workers are working from home that previously commuted to work, resulting in less congestion. This summary analysis identifies which CMP roadway corridors experienced the most congestion in June 2022, and which ones experienced the most change comparing June 2019 (pre-pandemic) to June 2022. Analysis was performed for both the 7:00-8:00 AM and 5:00-6:00 PM weekday peak hour time periods.

Archived GPS vehicle probe data from the RITIS Probe Data Analytics (PDA) Suite was used to analyze weekly peak hour travel times using the Planning Time Index (PTI) performance measure. PTI is defined as the ratio of the 95th percentile peak hour travel time to the free-flow travel time (uncongested travel time). The PTI indicates a trips reliability. Some commuters may accept a longer trip as long as it is a consistent travel time. The higher the PTI, then the greater congestion and less reliability. **The analysis of PTI during the PM peak period indicates that 81 (15.0%) of CMP corridors experienced less reliability (greater PTI) in June 2022 than in June 2019. However, regionally there was still less congestion and more reliable travel times in June 2022 than in June 2019 with the PTI decreasing on average from 1.84 in 2019 to 1.56 in 2022, or 15.2%.**

The top ten CMP corridors with the least reliability in June 2022 and the top ones that experience the greatest decline in reliability comparing June 2019 to June 2022 were analyzed separately by state within the DVRPC region. Tables 1 to 4 include the CMP corridors with the least reliability in June 2022 during the AM and PM peak hour; Tables 5 to 8 show the top corridors with the greatest increase and percent change increase in PTI comparing June 2019 to June 2022 for the DVRPC Pennsylvania counties; and Tables 9 to 12 show the same for the DVRPC New Jersey counties. Figures 1 and 2 show mapping of PTI for the least reliable CMP corridors for June 2019 and June 2022, respectively, and Figure 3 shows the change in PTI. Additional analysis (see Tables 13 and 14) include all the CMP corridors average weekly and monthly PTI including the absolute and percent change, along with the rankings of the least reliable corridors and most absolute and percent change analyzed separately by state. A rank of one indicates the least reliable, or most change or percent change increase.

CMP corridors in the DVRPC Pennsylvania counties that experience the least reliability in June 2022 during the peak hours include I-95 from Academy Road to Frankford Avenue and I-676 (Vine Street Expressway) from I-76 to I-95 in Philadelphia; I-76 from I-676 (Vine Street Expressway) to I-476 in Philadelphia and Montgomery Counties; I-476 from I-276 Turnpike to I-76 in Montgomery County; US 30 Bypass from US 202 to US 30 Business in Chester County; and I-476 from US 1 to I-95 and I-95 from US 322 to the Pennsylvania-Delaware State Line in Delaware County (see Tables 1 and 2). In the DVRPC New Jersey Counties, top locations include I-76 from the Walt Whitman Bridge to I-295 in Camden County; NJ 42 from the AC Expressway to I-295 in Camden and Gloucester Counties; NJ 55 from NJ 42 to NJ 47 in Gloucester County;

CMP corridors that experienced the most absolute and percent change increase in PTI comparing June 2019 to June 2022 in the DVRPC Pennsylvania counties include I-295/I-95 from US 1 to PA 132 and I-95 from PA 63 to Academy Road in Bucks County; I-95 from Academy Road to Frankford Avenue in Philadelphia; I-76 from US 30 (Girard Avenue) to US 1 (City Avenue) in Philadelphia; US 30 Bypass from US 202 to Reeceville Road in Chester County; I-476 from I-276 Turnpike to I-76 in Montgomery County; and I-476 from US 3 (Broomall) to Baltimore Pike (Swarthmore) and US 322 from I-95 to PA 452 in Delaware County (see Tables 5 through 8). In the DVRPC New Jersey counties top locations include I-295 from US 130 to NJ 70 in Camden County; NJ 73 from the Tacony Palmyra Bridge to US 130 in Camden and Burlington Counties; NJ Turnpike from Exit 5 to Exit 6 in Burlington County; NJ Turnpike from Exit 7 to Exit 7A in Burlington and Mercer Counties; I-195 from I-295 to I-95 (NJ Turnpike) and NJ 29 from Cass Street to I-295 in Mercer County; US 322 from I-295 to NJ Turnpike (Exit 2) in Gloucester County; and AC Expressway from Williamstown Road to NJ 42 and NJ 42 from AC Expressway to I-295 in Camden and Gloucester Counties (see Tables 9 through 12).

CMP Corridors with the Highest June 2022 Planning Time Index Pennsylvania Portion of the DVRPC Region

Table 1: Top Ten CMP Corridors during the 7:00-8:00 AM Peak Hour

CMP ID	Corridor	Direction	County	2022 ¹	2019
013	I-476 from US 1 to Baltimore Pk (Swarthmore)	NB	Delaware	5.28	3.95
014	I-476 from Baltimore Pk (Swarthmore) to I-95	NB	Delaware	4.91	5.88
018	I-76 from US 30 (Girard Ave) to US 1 (City Ave)	EB	Philadelphia	4.28	5.87
018	I-76 from US 30 (Girard Ave) to US 1 (City Ave)	WB	Philadelphia	4.19	4.45
026	I-95 from Academy Rd to PA 90 (Betsy Ross Br)	SB	Philadelphia	4.16	5.25
004	I-276 Turnpike from PA 309 to PA 611	WB	Montgomery	3.71	4.5
019	I-76 from US 1 (City Ave) to I-476	WB	Montgomery	3.68	3.31
055	US 30 Bypass from US 202 to PA 100	EB	Chester	3.4	1.05
117	I-676 (Vine Street Expy) from I-76 to I-95	WB	Philadelphia	3.16	4.14
023	I-295/I-95 from US 1 to PA 132	SB	Bucks	3.11	1.07

Table 2: Top Ten CMP Corridors during the 5:00-6:00 PM Peak Hour

CMP ID	Corridor	Direction	County	2022 ¹	2019
018	I-76 from US 30 (Girard Ave) to US 1 (City Ave)	EB	Philadelphia	4.95	3.92
027	I-95 from PA 90 (Betsy Ross Br) to Frankford Ave	NB	Philadelphia	4.91	2.49
117	I-676 (Vine Street Expy) from I-76 to I-95	EB	Philadelphia	4.75	6.16
017	I-76 from I-676 (Vine Street Expy) to Girard Ave	EB	Philadelphia	4.64	4.47
013	I-476 from US 1 to Baltimore Pk (Swarthmore)	SB	Delaware	4.36	4.52
117	I-676 (Vine Street Expy) from I-76 to I-95	WB	Philadelphia	4.35	3.98
026	I-95 from Academy Rd to PA 90 (Betsy Ross Br)	SB	Philadelphia	4.18	3.32
056	US 30 Bypass from PA 100 to US 30 Business	WB	Chester	4.09	4.3
032	I-95 from US 322 to PA-DE State Line	NB	Delaware	4.04	4.22
009	I-476 from I-276 Turnpike to I-76	NB	Montgomery	4.02	3.75

CMP ID highlighted in blue indicates a corridor that is in both the 7:00-8:00 AM and 5:00-6:00 PM peak hour top ten lists

New Jersey Portion of the DVRPC Region

Table 3: Top Ten CMP Corridors during the 7:00-8:00 AM Peak Hour

CMP ID	Corridor	Direction	County	2022 ¹	2019
211	NJ 42 from AC Expressway to I-295	NB	Camden, Gloucester	5.06	5.75
258	NJ 55 from NJ 42 to NJ 47	NB	Gloucester	4.05	5.44
279	NJ Turnpike from Exit 7 to Exit 7A	NB	Burlington, Mercer	2.48	1.04
212	NJ 168 (Black Horse Pk) from I-295 to NJ 42	NB	Camden	2.34	3.46
208	I-295 from NJ 42 (Exit 26) to NJ 70 (Exit 34)	NB	Camden	2.23	2.83
207	I-295 from US 130 to NJ 42 (Exit 26)	NB	Camden	2.21	4.7
226	I-195 from I-295 to I-95 (NJ Turnpike)	EB	Mercer	2.2	1.05
278	NJ 29 from Cass St to I-295	NB	Mercer	2.18	1.84
268	NJ 70 from I-295 to NJ 73	WB	Camden, Burlington	2.05	1.99
208	I-295 from NJ 42 (Exit 26) to NJ 70 (Exit 34)	SB	Camden	2	2.9

Table 4: Top Ten CMP Corridors during the 5:00-6:00 PM Peak Hour

CMP ID	Corridor	Direction	County	2022 ¹	2019
228	I-76 from Walt Whitman Bridge to I-295	EB	Camden	5.07	5.05
208	I-295 from NJ 42 (Exit 26) to NJ 70 (Exit 34)	SB	Camden	3.74	3.27
270	NJ 73 from Tacony Palmyra Bridge to US 130	NB	Camden, Burlington	3.5	1.39
227	I-676 from I-76 to Benjamin Franklin Bridge	SB	Camden	3.17	4.4
212	NJ 168 (Black Horse Pk) from I-295 to NJ 42	SB	Camden	2.87	3.33
226	I-195 from I-295 to I-95 (NJ Turnpike)	EB	Mercer	2.74	3.8
258	NJ 55 from NJ 42 to NJ 47	NB	Gloucester	2.72	2.15
211	NJ 42 from AC Expressway to I-295	SB	Camden, Gloucester	2.6	2.19
240	US 322 from I-295 to NJ Turnpike (Exit 2)	EB	Gloucester	2.52	1.98
236	US 130 from US 30 to I-76	SB	Camden	2.45	2.8

CMP ID highlighted in blue indicates a corridor that is in both the 7:00-8:00 AM and 5:00-6:00 PM peak hour top ten lists

¹ Sorted from high to low by 2022 PTI where a higher PTI indicates greater congestion and less reliability

**June 2019 vs 2022 PTI Comparison: Pennsylvania Portion of the DVRPC Region
7:00-8:00 AM Peak Hour**

Table 5: Top Ten CMP Corridors with the Greatest Change Increase in Planning Time Index

CMP ID	Corridor	Direction	County	Delta ²	% Change
055	US 30 Bypass from US 202 to PA 100	EB	Chester	2.35	223.8
023	I-295/I-95 from US 1 to PA 132	SB	Bucks	2.04	190.7
009	I-476 from I-276 Turnpike to I-76	NB	Montgomery	1.42	106
056	US 30 Bypass from PA 100 to US 30 Business	EB	Chester	1.41	104.4
013	I-476 from US 1 to Baltimore Pk (Swarthmore)	NB	Delaware	1.33	33.7
059	US 322 from I-95 to PA 452	WB	Delaware	1.13	77.9
077	US 422 from Trooper Rd to US 202	WB	Montgomery	0.95	93.1
025	I-95 from PA 63 to Academy Rd	SB	Bucks	0.91	88.3
117	I-676 (Vine Street Expy) from I-76 to I-95	EB	Philadelphia	0.71	37.8
077	US 422 from Trooper Rd to US 202	EB	Montgomery	0.71	51.4

Table 6: Top Ten CMP Corridors with the Greatest Percent Change Increase in Planning Time Index

CMP ID	Corridor	Direction	County	Delta	% Change ³
055	US 30 Bypass from US 202 to PA 100	EB	Chester	2.35	223.8
023	I-295/I-95 from US 1 to PA 132	SB	Bucks	2.04	190.7
009	I-476 from I-276 Turnpike to I-76	NB	Montgomery	1.42	106
056	US 30 Bypass from PA 100 to US 30 Business	EB	Chester	1.41	104.4
077	US 422 from Trooper Rd to US 202	WB	Montgomery	0.95	93.1
025	I-95 from PA 63 to Academy Rd	SB	Bucks	0.91	88.3
059	US 322 from I-95 to PA 452	WB	Delaware	1.13	77.9
077	US 422 from Trooper Rd to US 202	EB	Montgomery	0.71	51.4
027	I-95 from PA 90 (Betsy Ross Br) to Frankford Ave	NB	Philadelphia	0.57	49.6
117	I-676 (Vine Street Expy) from I-76 to I-95	EB	Philadelphia	0.71	37.8

CMP ID highlighted in blue indicates a corridor that is in both top ten lists for absolute and percent change in PTI for the 7:00-8:00 AM peak hour

5:00-6:00 PM Peak Hour

Table 7: Top Ten CMP Corridors with the Greatest Change Increase in Planning Time Index

CMP ID	Corridor	Direction	County	Delta ²	% Change
027	I-95 from PA 90 (Betsy Ross Br) to Frankford Ave	NB	Philadelphia	2.42	97.2
012	I-476 from US 3 (Broomall) to US 1	NB	Delaware	1.17	92.9
018	I-76 from US 30 (Girard Ave) to US 1 (City Ave)	EB	Philadelphia	1.03	26.3
108	PA 309 from PA 113 to Rich Hill Rd	NB	Bucks	0.97	93.3
026	I-95 from Academy Rd to PA 90 (Betsy Ross Br)	SB	Philadelphia	0.86	25.9
078	Market St from I-95 (Penn's Landing) to Broad St	EB	Philadelphia	0.72	40.2
057	US 30 Bypass from US 30 Bus to Reeceville Rd	WB	Chester	0.71	43.3
026	I-95 from Academy Rd to PA 90 (Betsy Ross Br)	NB	Philadelphia	0.7	33.8
041	US 1 from I-76 to PA 611	SB	Philadelphia	0.62	47.7
029	I-95 from I-76 (Walt Whitman Br) to PA 291	SB	Philadelphia	0.61	38.9

Table 8: Top Ten CMP Corridors with the Greatest Percent Change Increase in Planning Time Index

CMP ID	Corridor	Direction	County	Delta	% Change ³
027	I-95 from PA 90 (Betsy Ross Br) to Frankford Ave	NB	Philadelphia	2.42	97.2
108	PA 309 from PA 113 to Rich Hill Rd	NB	Bucks	0.97	93.3
012	I-476 from US 3 (Broomall) to US 1	NB	Delaware	1.17	92.9
041	US 1 from I-76 to PA 611	SB	Philadelphia	0.62	47.7
055	US 30 Bypass from US 202 to PA 100	WB	Chester	0.49	43.4
057	US 30 Bypass from US 30 Bus to Reeceville Rd	WB	Chester	0.71	43.3
078	Market St from I-95 (Penn's Landing) to Broad St	EB	Philadelphia	0.72	40.2
029	I-95 from I-76 (Walt Whitman Br) to PA 291	SB	Philadelphia	0.61	38.9
032	I-95 from US 322 to PA-DE State Line	SB	Delaware	0.42	38.5
026	I-95 from Academy Rd to PA 90 (Betsy Ross Br)	NB	Philadelphia	0.7	33.8

CMP ID highlighted in blue indicates a corridor that is in both top ten lists for absolute and percent change in PTI for the 5:00-6:00 PM peak hour

² Sorted from high to low by PTI change (or delta), where delta is defined as June 2022 PTI minus June 2019 PTI

³ Sorted from high to low by PTI percent change, where change is defined as the difference of June 2022 PTI minus 2019 PTI divided by 2019 PTI

June 2019 vs 2022 PTI Comparison: New Jersey Portion of the DVRPC Region 7:00-8:00 AM Peak Hour

Table 9: Top Ten CMP Corridors with the Greatest Change Increase in Planning Time Index

CMP ID	Corridor	Direction	County	Delta ²	% Change
279	NJ Turnpike from Exit 7 to Exit 7A	NB	Burlington, Mercer	1.44	138.5
226	I-195 from I-295 to I-95 (NJ Turnpike)	EB	Mercer	1.15	109.5
210	AC Expressway from Williamstown Rd to NJ 42	WB	Camden, Gloucester	0.49	46.2
278	NJ 29 from Cass St to I-295	NB	Mercer	0.34	18.5
226	I-195 from I-295 to I-95 (NJ Turnpike)	WB	Mercer	0.28	21.1
270	NJ 73 from Tacony Palmyra Bridge to US 130	NB	Camden, Burlington	0.24	22.0
218	US 1 from Alexander Rd to County Line	NB	Mercer	0.16	10.5
301	CR 583 (Princeton Pk) from I-295 to NJ 27	NB	Mercer	0.15	9.6
279	NJ Turnpike from Exit 7 to Exit 7A	SB	Burlington, Mercer	0.12	11.7
214	Sicklerville Rd from AC Expressway to NJ 42	NB	Camden	0.11	7.2

Table 10: Top Ten CMP Corridors with the Greatest Percent Change Increase in Planning Time Index

CMP ID	Corridor	Direction	County	Delta	% Change ³
279	NJ Turnpike from Exit 7 to Exit 7A	NB	Burlington, Mercer	1.44	138.5
226	I-195 from I-295 to I-95 (NJ Turnpike)	EB	Mercer	1.15	109.5
210	AC Expressway from Williamstown Rd to NJ 42	WB	Camden, Gloucester	0.49	46.2
270	NJ 73 from Tacony Palmyra Bridge to US 130	NB	Camden, Burlington	0.24	22.0
226	I-195 from I-295 to I-95 (NJ Turnpike)	WB	Mercer	0.28	21.1
278	NJ 29 from Cass St to I-295	NB	Mercer	0.34	18.5
279	NJ Turnpike from Exit 7 to Exit 7A	SB	Burlington, Mercer	0.12	11.7
218	US 1 from Alexander Rd to County Line	NB	Mercer	0.16	10.5
301	CR 583 (Princeton Pk) from I-295 to NJ 27	NB	Mercer	0.15	9.6
222	US 30 from I-676 to US 130	WB	Camden	0.08	7.5

CMP ID highlighted in blue indicates a corridor that is in both top ten lists for absolute and percent change in PTI for the 7:00-8:00 AM peak hour

5:00-6:00 PM Peak Hour

Table 11: Top Ten CMP Corridors with the Greatest Change Increase in Planning Time Index

CMP ID	Corridor	Direction	County	Delta ²	% Change
270	NJ 73 from Tacony Palmyra Bridge to US 130	NB	Camden, Burlington	2.11	151.8
207	I-295 from US 130 to NJ 42	NB	Camden	0.93	63.3
200	NJ Turnpike from Exit 5 to Exit 6	SB	Burlington	0.83	82.2
278	NJ 29 from Cass St to I-295	NB	Mercer	0.62	51.2
258	NJ 55 from NJ 42 to NJ 47	NB	Gloucester	0.57	26.5
240	US 322 from I-295 to NJ Turnpike (Exit 2)	EB	Gloucester	0.54	27.3
211	NJ 42 from AC Expressway to I-295	NB	Camden, Gloucester	0.52	50.0
208	I-295 from NJ 42 (Exit 26) to NJ 70 (Exit 34)	SB	Camden	0.47	14.4
211	NJ 42 from AC Expressway to I-295	SB	Camden, Gloucester	0.41	18.7
205	NJ Turnpike from Exit 3 to Exit 4	NB	Camden	0.39	39

Table 12: Top Ten CMP Corridors with the Greatest Percent Change Increase in Planning Time Index

CMP ID	Corridor	Direction	County	Delta	% Change ³
270	NJ 73 from Tacony Palmyra Bridge to US 130	NB	Camden, Burlington	2.11	151.8
200	NJ Turnpike from Exit 5 to Exit 6	SB	Burlington	0.83	82.2
207	I-295 from US 130 to NJ 42	NB	Camden	0.93	63.3
278	NJ 29 from Cass St to I-295	NB	Mercer	0.62	51.2
211	NJ 42 from AC Expressway to I-295	NB	Camden, Gloucester	0.52	50.0
205	NJ Turnpike from Exit 3 to Exit 4	NB	Camden	0.39	39.0
240	US 322 from I-295 to NJ Turnpike (Exit 2)	EB	Gloucester	0.54	27.3
258	NJ 55 from NJ 42 to NJ 47	NB	Gloucester	0.57	26.5
248	NJ 31 from CR 623 to CR 518	SB	Mercer	0.31	24.2
248	NJ 31 from CR 623 to CR 518	NB	Mercer	0.26	19.8

CMP ID highlighted in blue indicates a corridor that is in both top ten lists for absolute and percent change in PTI for the 5:00-6:00 PM peak hour

Data Source: University of Maryland CATT Lab RITIS-PDA Suite. DVRPC GIS web mapping is available [here](#) to identify the location of the CMP corridors. Select the CMP Focus Roadway Facilities tab to access the CMP corridors. If you have a RITIS-PDA Suite login, the CMP corridors can be accessed using the PDA analysis tools that provide access to the segment sets. In the Display Options button, type "CMP TMC" to get a list of the CMP corridor segment sets.

TABLE 13: DVRPC CMP Focus Roadway Corridor AM Peak Hour Planning Time Index (PTI) Comparisons: June 2019 vs 2022

CMP Focus Roadway Corridors	County	Limited Access	2019 PTI 7-8 AM				2022 PTI 7-8 AM					Summary							
			Jun 03rd to Jun 07th	Jun 10th to Jun 14th	Jun 17th to Jun 21st	Jun 24th to Jun 28th	May 30th to Jun 03rd	Jun 06th to Jun 10th	Jun 13th to Jun 17th	Jun 20th to Jun 24th	Jun 27th to Jul 01st	2019 Jun Peak Hr Mean	2022 Jun Peak Hr Mean	Delta	Percent Change	Rank Delta	Rank Percent Change	Rank Highest 2019 Jun PTI	Rank Highest 2022 Jun PTI
			046: US 13 from County Line to I-95 - NB	Delaware	No	1.22	1.19	1.13	1.71	1.19	1.11	1.10	1.15	1.14	1.31	1.14	-0.17	-13.0	162
068B: US 202 (DeKalb St) from US 202 (DeKalb Pk) to Johnson Hwy (202 split) - NB	Montgomery	No	1.57	1.60	1.80	1.47	1.12	1.27	1.14	1.19	1.11	1.61	1.17	-0.44	-27.3	288	300	93	236

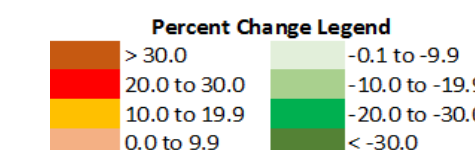
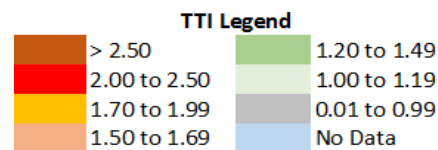


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CMP Focus Roadway Corridors	County	Limited Access	2019 PTI 7-8 AM				2022 PTI 7-8 AM					Summary							
			Jun 03rd to Jun 07th	Jun 10th to Jun 14th	Jun 17th to Jun 21st	Jun 24th to Jun 28th	May 30th to Jun 03rd	Jun 06th to Jun 10th	Jun 13th to Jun 17th	Jun 20th to Jun 24th	Jun 27th to Jul 01st	2019 Jun Peak Hr Mean	2022 Jun Peak Hr Mean	Delta	Percent Change	Rank Delta	Rank Percent Change	Rank Highest 2019 Jun PTI	Rank Highest 2022 Jun PTI
164: PA 3 (Walnut St) from 23rd St to 44th St - WB	Philadelphia	No	1.60	1.39	1.31	1.35	1.06	1.15	1.14	1.23	1.22	1.41	1.16	-0.25	-17.7	220	235	174	252
165: I-676 from North 6th St to Benjamin Franklin Bridge - EB	Philadelphia	Yes	1.06	1.07	1.04	1.02	1.06	1.07	1.35	1.19	1.20	1.05	1.17	0.12	11.4	30	27	310	236
165: I-676 from North 6th St to Benjamin Franklin Bridge - WB	Philadelphia	Yes	3.28	4.10	2.10	3.25	3.48	3.19	1.82	1.05	1.11	3.18	2.13	-1.05	-33.0	321	311	17	25
166: Route 90 from Richmond St to Betsy Ross Bridge - EB	Philadelphia	Yes	1.07	1.01	1.06	1.03	0.98	0.97	1.08	1.05	1.06	1.04	1.03	-0.01	-1.0	69	72	316	315
166: Route 90 from Richmond St to Betsy Ross Bridge - WB	Philadelphia	Yes	1.02	1.00	1.04	0.98	0.97	0.95	1.02	1.01	1.02	1.01	0.99	-0.02	-2.0	73	80	333	334
167: US 322 from I-95 to Commodore Barry Bridge - EB	Delaware	Yes	1.03	1.03	1.01	1.01	1.02	1.01	1.15	1.02	1.10	1.02	1.06	0.04	3.9	42	42	327	294
167: US 322 from I-95 to Commodore Barry Bridge - WB	Delaware	Yes	1.03	1.07	1.03	1.17	1.01	1.05	1.12	1.05	1.07	1.08	1.06	-0.02	-1.9	73	75	300	294
168: US 202 from PA 29 to I-76 - NB	Chester, Montgomery	Yes	0.97	1.00	0.97	1.67	1.02	1.01	1.17	1.02	1.00	1.15	1.04	-0.11	-9.6	125	141	285	305
168: US 202 from PA 29 to I-76 - SB	Chester, Montgomery	Yes	1.19	1.14	3.43	1.14	1.02	1.02	1.18	1.06	1.01	1.73	1.06	-0.67	-38.7	308	322	69	294
Pennsylvania Summary			1.66	1.77	1.52	1.57	1.41	1.44	1.42	1.32	1.43	1.63	1.40	-0.23	-14.1				

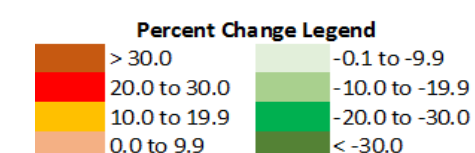
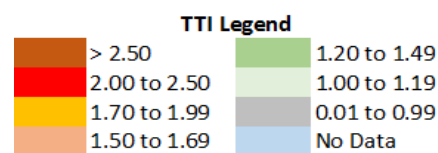
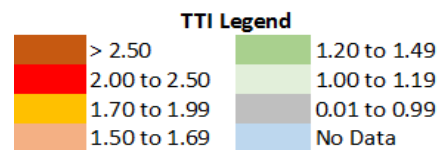


TABLE 13: DVRPC CMP Focus Roadway Corridor AM Peak Hour Planning Time Index (PTI) Comparisons: June 2019 vs 2022

CMP Focus Roadway Corridors	County	Limited Access	2019 PTI 7-8 AM				2022 PTI 7-8 AM					Summary							
			Jun 03rd to Jun 07th	Jun 10th to Jun 14th	Jun 17th to Jun 21st	Jun 24th to Jun 28th	May 30th to Jun 03rd	Jun 06th to Jun 10th	Jun 13th to Jun 17th	Jun 20th to Jun 24th	Jun 27th to Jul 01st	2019 Jun Peak Hr Mean	2022 Jun Peak Hr Mean	Delta	Percent Change	Rank Delta	Rank Percent Change	Rank Highest 2019 Jun PTI	Rank Highest 2022 Jun PTI
			269: NJ 70 from NJ 73 to Eayrestown Rd - WB	Burlington	No	1.71	1.58	1.49	1.62	1.44	1.43	1.49	1.43	1.28	1.60	1.41	-0.19	-11.9	132
292: CR 686 (Gibbsboro Rd) from CR 534 (Blackwood-Cementon Rd) to CR 561 (Lakeview Dr) - NB	Camden	No	1.46	1.63	1.38	1.36	1.17	1.15	1.18	1.10	1.11	1.46	1.14	-0.32	-21.9	175	179	61	123
292: CR 686 (Gibbsboro Rd) from CR 534 (Blackwood-Cementon Rd) to CR 561 (Lakeview Dr) - SB	Camden	No	1.37	1.49	1.32	1.25	1.04	1.06	1.11	0.99	1.02	1.36	1.04	-0.32	-23.5	175	183	92	184



Data Source: UMD CATT Lab PDA Suite, DVRPC, Date: 8/22/2022

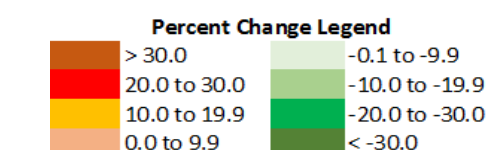


TABLE 13: DVRPC CMP Focus Roadway Corridor AM Peak Hour Planning Time Index (PTI) Comparisons: June 2019 vs 2022

CMP Focus Roadway Corridors	County	Limited Access	2019 PTI 7-8 AM				2022 PTI 7-8 AM					Summary							
			Jun 03rd to Jun 07th	Jun 10th to Jun 14th	Jun 17th to Jun 21st	Jun 24th to Jun 28th	May 30th to Jun 03rd	Jun 06th to Jun 10th	Jun 13th to Jun 17th	Jun 20th to Jun 24th	Jun 27th to Jul 01st	2019 Jun Peak Hr Mean	2022 Jun Peak Hr Mean	Delta	Percent Change	Rank Delta	Rank Percent Change	Rank Highest 2019 Jun PTI	Rank Highest 2022 Jun PTI
293: CR 689 (Berlin - Cross Keys Rd) from NJ 42 to AC Expressway - EB	Camden	No	1.59	1.65	1.42	1.17	1.16	1.23	1.19	1.07	1.11	1.46	1.15	-0.31	-21.2	173	176	61	118
293: CR 689 (Berlin - Cross Keys Rd) from NJ 42 to AC Expressway - WB	Camden	No	1.43	1.19	1.17	1.19	1.16	1.14	1.14	1.07	1.04	1.25	1.11	-0.14	-11.2	103	106	142	146
294: NJ 41 from NJ 70 to NJ 38 - NB	Camden, Burlington	No	1.37	1.37	1.26	1.49	1.15	1.15	1.17	1.06	1.13	1.37	1.13	-0.24	-17.5	154	156	88	133
294: NJ 41 from NJ 70 to NJ 38 - SB	Camden, Burlington	No	1.41	1.47	1.54	1.36	1.19	1.17	1.21	1.11	1.11	1.45	1.16	-0.29	-20.0	167	173	66	108
295: NJ 41 (Kings Highway)/ CR 551 from NJ 70 to US 30 - EB	Camden	No	1.94	1.69	1.86	1.29	1.34	1.28	1.31	1.14	1.16	1.70	1.25	-0.45	-26.5	193	195	27	58
295: NJ 41 (Kings Highway)/ CR 551 from NJ 70 to US 30 - WB	Camden	No	1.32	1.53	1.48	1.34	1.26	1.28	1.22	1.13	1.15	1.42	1.21	-0.21	-14.8	144	145	76	71
296: CR 551 (Kings Hwy) from US 30 to US 130 - EB	Camden	No	1.68	1.95	1.53	1.22	1.34	1.23	1.24	1.18	1.15	1.60	1.23	-0.37	-23.1	181	182	35	61
296: CR 551 (Kings Hwy) from US 30 to US 130 - WB	Camden	No	1.14	1.37	1.32	1.19	1.08	1.12	1.06	1.08	1.06	1.26	1.08	-0.18	-14.3	124	141	138	161
297: NJ 168 from I-295 to CR 561 (Haddon Av) - NB	Camden	No	1.38	1.40	1.35	1.38	1.17	1.12	1.11	1.09	1.08	1.38	1.11	-0.27	-19.6	163	170	85	146
297: NJ 168 from I-295 to CR 561 (Haddon Av) - SB	Camden	No	1.48	1.58	1.43	1.28	1.19	1.25	1.19	1.17	1.10	1.44	1.18	-0.26	-18.1	159	164	68	88
298: NJ 129 from NJ 29 to US 1 - NB	Mercer	No	2.35	2.60	1.79	1.48	1.63	1.57	1.42	1.28	1.27	2.06	1.43	-0.63	-30.6	204	202	14	29
298: NJ 129 from NJ 29 to US 1 - SB	Mercer	No	1.64	1.54	1.45	1.46	1.25	1.26	1.32	1.26	1.26	1.52	1.27	-0.25	-16.4	155	150	50	53
299: CR 533 from US 206 to US 1 - NB	Mercer	No	1.35	1.33	1.30	1.24	1.13	1.12	1.12	1.10	1.08	1.31	1.11	-0.20	-15.3	140	147	116	146
299: CR 533 from US 206 to US 1 - SB	Mercer	No	1.33	1.34	1.28	1.25	1.09	1.12	1.16	1.12	1.13	1.30	1.12	-0.18	-13.8	124	135	120	141
300: CR 638 from US 1 to CR 571 - EB	Mercer	No	1.44	1.34	1.34	1.22	1.22	1.22	1.22	1.16	1.13	1.34	1.19	-0.15	-11.2	107	106	103	80
300: CR 638 from US 1 to CR 571 - WB	Mercer	No	1.33	1.38	1.35	1.29	1.15	1.21	1.17	1.13	1.09	1.34	1.15	-0.19	-14.2	132	140	103	118
301: CR 583 (Princeton Pk) from I-295 to NJ 27 - NB	Mercer	No	1.53	1.47	1.81	1.43	1.99	1.81	1.50	1.89	1.35	1.56	1.71	0.15	9.6	8	9	39	11
301: CR 583 (Princeton Pk) from I-295 to NJ 27 - SB	Mercer	No	1.25	1.30	1.26	1.22	1.17	1.17	1.11	1.02	1.17	1.26	1.13	-0.13	-10.3	96	101	138	133
302: NJ 90 from Betsy Ross Bridge to NJ 73 - EB	Burlington, Camden	Yes	1.06	1.02	1.08	1.06	0.96	0.97	1.04	1.01	1.00	1.06	1.00	-0.06	-5.7	61	71	183	210
302: NJ 90 from Betsy Ross Bridge to NJ 73 - WB	Burlington, Camden	Yes	1.05	0.99	1.06	1.03	1.00	0.98	1.04	0.99	1.01	1.03	1.00	-0.03	-2.9	46	48	196	210
303: CR 541/691 from CR 537 (Washington St) to US 130 - NB	Burlington	No	1.43	1.27	1.38	1.25	1.19	1.19	1.18	1.14	1.09	1.33	1.16	-0.17	-12.8	122	124	107	108
303: CR 541/691 from CR 537 (Washington St) to US 130 - SB	Burlington	No	1.51	1.39	1.44	1.25	1.30	1.25	1.29	1.09	1.11	1.40	1.21	-0.19	-13.6	132	131	80	71
304: CR 607 from NJ 70 to CR 537 (Marne Hwy) - NB	Burlington	No	1.33	1.37	1.33	1.30	1.22	1.18	1.17	1.12	1.16	1.33	1.17	-0.16	-12.0	112	115	107	101
304: CR 607 from NJ 70 to CR 537 (Marne Hwy) - SB	Burlington	No	1.42	1.41	1.75	1.39	1.09	1.16	1.15	1.10	1.10	1.49	1.12	-0.37	-24.8	181	185	55	141
305: CR 603 from NJ 70 to CR 537 (Marne Hwy) - NB	Burlington	No	1.46	1.53	1.41	1.30	1.22	1.21	1.20	1.12	1.13	1.43	1.18	-0.25	-17.5	155	156	72	88
305: CR 603 from NJ 70 to CR 537 (Marne Hwy) - SB	Burlington	No	1.44	1.55	1.43	1.33	1.12	1.18	1.22	1.20	1.14	1.44	1.17	-0.27	-18.8	163	166	68	101
306: CR 534/CR 640 from NJ 41 to US 130 - EB	Gloucester	No	1.35	1.36	1.53	1.29	1.16	1.22	1.20	1.10	1.13	1.38	1.16	-0.22	-15.9	147	148	85	108
306: CR 534/CR 640 from NJ 41 to US 130 - WB	Gloucester	No	1.68	1.81	1.62	1.36	1.17	1.21	1.25	1.06	1.16	1.62	1.17	-0.45	-27.8	193	198	32	101
307: CR 622 (Olden Ave) from I-295 to NJ 31 - EB	Mercer	No	1.49	1.38	1.30	1.33	1.40	1.34	1.29	1.24	1.23	1.38	1.30	-0.08	-5.8	74	73	85	48
307: CR 622 (Olden Ave) from I-295 to NJ 31 - WB	Mercer	No	1.34	1.29	1.22	1.22	1.29	1.32	1.33	1.18	1.24	1.27	1.27	0.00	0.0	31	31	135	53
New Jersey Summary			1.41	1.55	1.53	1.28	1.31	1.25	1.34	1.16	1.22	1.44	1.26	-0.18	-12.5				
DVRPC Regional Summary			1.54	1.66	1.53	1.43	1.36	1.35	1.38	1.24	1.33	1.54	1.33	-0.21	-13.6				

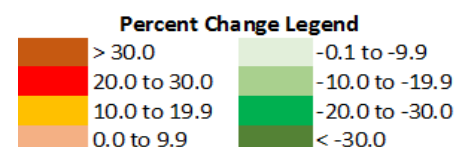
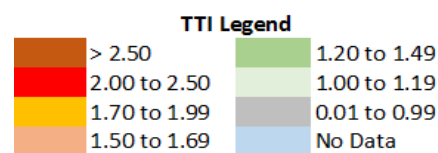


TABLE 14: DVRPC CMP Focus Roadway Corridor PM Peak Hour Planning Time Index (PTI) Comparisons: June 2019 vs 2022

CMP Focus Roadway Corridors	County	Limited Access	2019 PTI 5-6 PM				2022 PTI 5-6 PM					Summary							
			Jun 03rd to Jun 07th	Jun 10th to Jun 14th	Jun 17th to Jun 21st	Jun 24th to Jun 28th	May 30th to Jun 03rd	Jun 06th to Jun 10th	Jun 13th to Jun 17th	Jun 20th to Jun 24th	Jun 27th to Jul 01st	2019 Jun Peak Hr Mean	2022 Jun Peak Hr Mean	Delta	Percent Change	Rank Delta	Rank Percent Change	Rank Highest 2019 Jun PTI	Rank Highest 2022 Jun PTI
			068B: US 202 (DeKalb St) from US 202 (DeKalb Pk) to Johnson Hwy (202 split) - SB	Montgomery	No	1.93	1.89	1.97	1.87	1.73	1.43	1.45	1.53	1.43	1.92	1.51	-0.41	-21.4	227
090: PA 132 (Street Rd) from US 1 to PA 611 (Easton Rd) - SB	Bucks	No	2.13	1.96	2.28	2.13	1.55	1.83	1.70	1.49	1.70	2.13	1.65	-0.48	-22.5	256	237	76	103

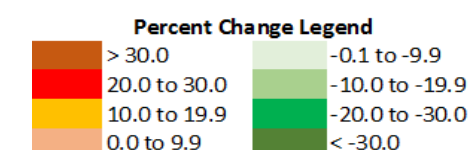
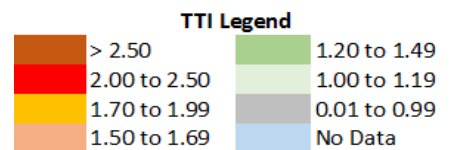


TABLE 14: DVRPC CMP Focus Roadway Corridor PM Peak Hour Planning Time Index (PTI) Comparisons: June 2019 vs 2022

CMP Focus Roadway Corridors	County	Limited Access	2019 PTI 5-6 PM				2022 PTI 5-6 PM					Summary							
			Jun 03rd to Jun 07th	Jun 10th to Jun 14th	Jun 17th to Jun 21st	Jun 24th to Jun 28th	May 30th to Jun 03rd	Jun 06th to Jun 10th	Jun 13th to Jun 17th	Jun 20th to Jun 24th	Jun 27th to Jul 01st	2019 Jun Peak Hr Mean	2022 Jun Peak Hr Mean	Delta	Percent Change	Rank Delta	Rank Percent Change	Rank Highest 2019 Jun PTI	Rank Highest 2022 Jun PTI
164: PA 3 (Walnut St) from 23rd St to 44th St - WB	Philadelphia	No	2.00	2.62	1.60	1.73	1.73	1.25	1.33	1.46	1.61	1.99	1.48	-0.51	-25.6	263	271	105	158
165: I-676 from North 6th St to Benjamin Franklin Bridge - EB	Philadelphia	Yes	1.10	1.07	1.96	1.58	1.32	1.21	1.35	1.21	1.21	1.43	1.26	-0.17	-11.9	116	136	269	256
165: I-676 from North 6th St to Benjamin Franklin Bridge - WB	Philadelphia	Yes	3.02	1.75	2.24	3.68	3.14	1.81	4.72	1.99	1.24	2.67	2.58	-0.09	-3.4	91	71	38	30
166: Route 90 from Richmond St to Betsy Ross Bridge - EB	Philadelphia	Yes	1.01	6.64	1.08	0.97	0.98	0.97	1.03	1.05	1.02	2.43	1.01	-1.42	-58.4	331	336	48	323
166: Route 90 from Richmond St to Betsy Ross Bridge - WB	Philadelphia	Yes	1.02	0.94	1.02	0.96	1.02	0.93	0.95	0.95	0.99	0.99	0.97	-0.02	-2.0	57	64	338	336
167: US 322 from I-95 to Commodore Barry Bridge - EB	Delaware	Yes	1.03	1.02	1.03	6.15	1.03	1.02	1.09	1.02	1.01	2.31	1.03	-1.28	-55.4	327	334	60	315
167: US 322 from I-95 to Commodore Barry Bridge - WB	Delaware	Yes	1.05	0.99	1.05	1.01	0.99	0.98	1.01	0.97	1.04	1.03	1.00	-0.03	-2.9	62	69	332	330
168: US 202 from PA 29 to I-76 - NB	Chester, Montgomery	Yes	1.17	1.32	1.53	1.30	1.18	1.54	2.14	1.25	1.03	1.33	1.43	0.10	7.5	35	33	286	186
168: US 202 from PA 29 to I-76 - SB	Chester, Montgomery	Yes	1.98	1.90	1.82	2.35	1.08	1.03	1.06	1.02	1.03	2.01	1.04	-0.97	-48.3	318	330	101	311
Pennsylvania Summary			2.03	1.90	1.92	1.96	1.68	1.72	1.71	1.54	1.65	1.95	1.66	-0.29	-14.9				

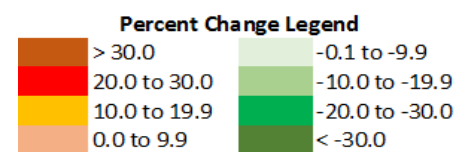
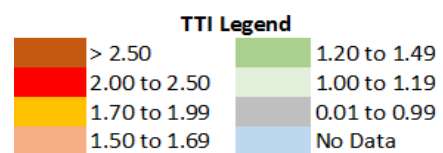
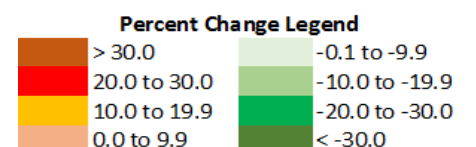
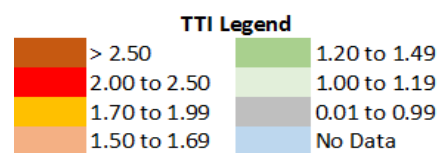
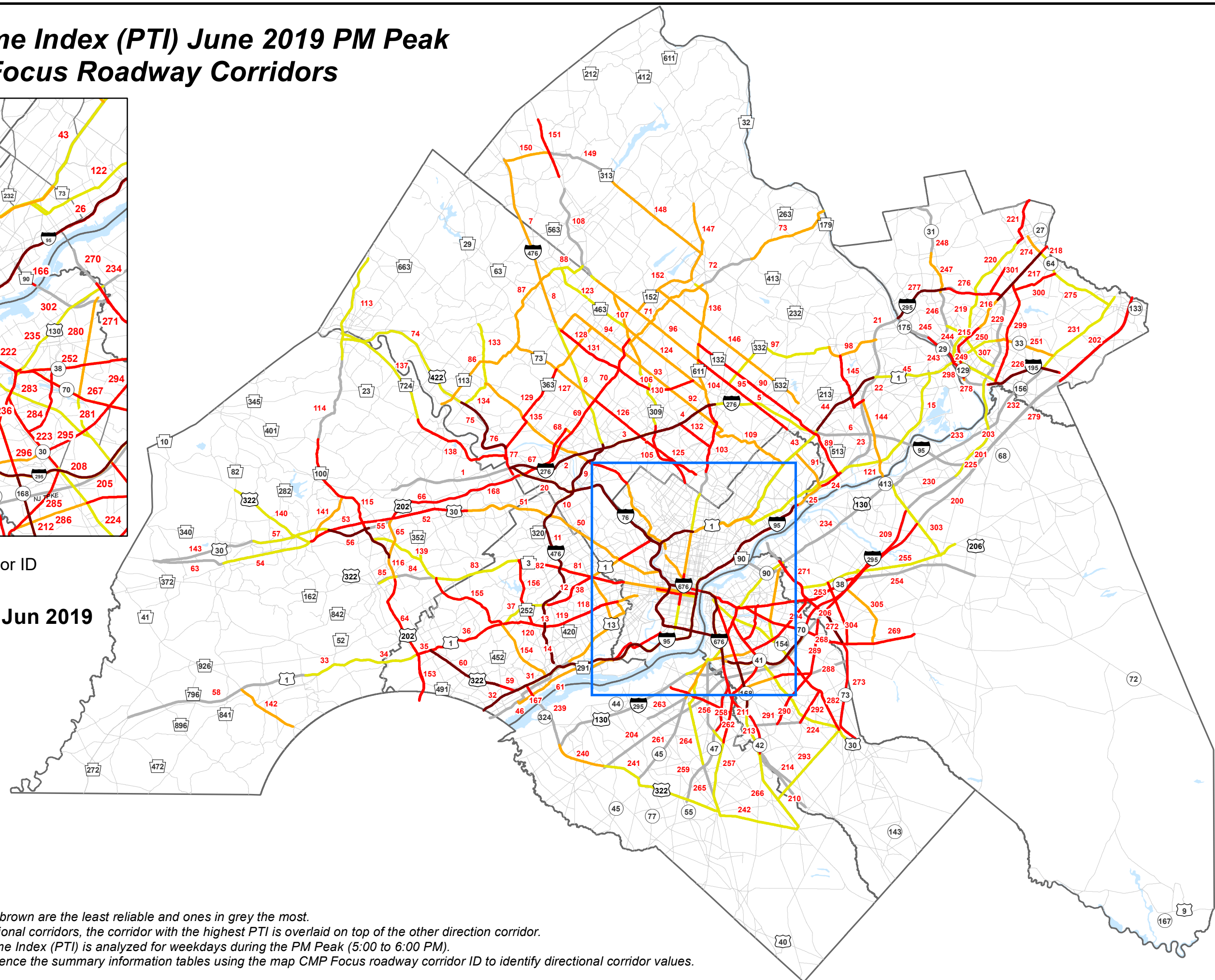
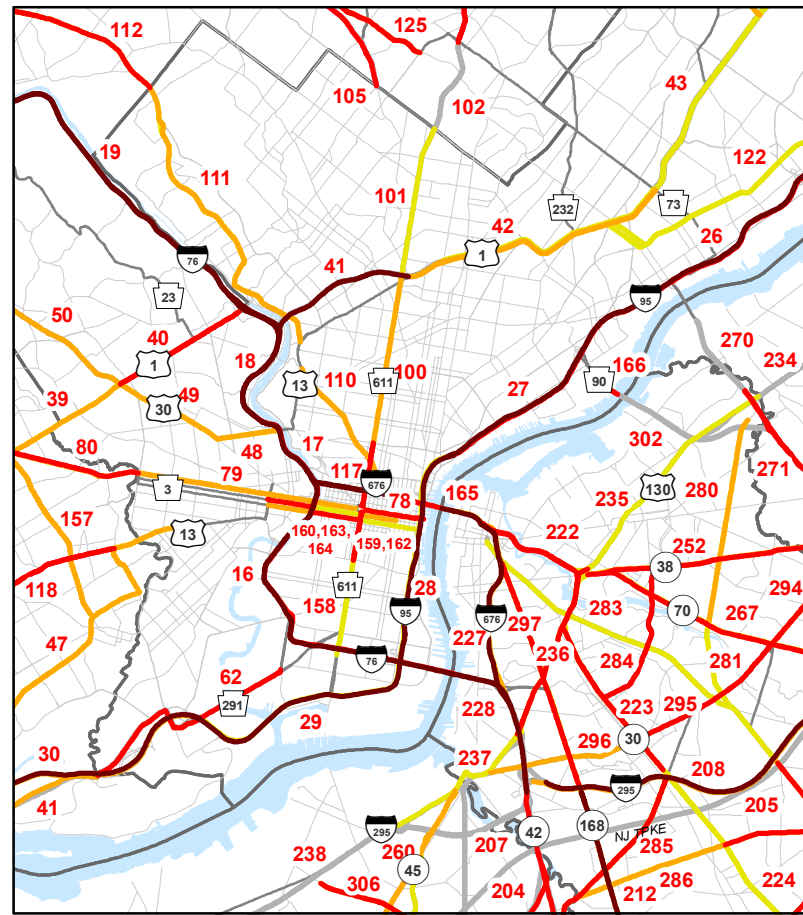


TABLE 14: DVRPC CMP Focus Roadway Corridor PM Peak Hour Planning Time Index (PTI) Comparisons: June 2019 vs 2022

CMP Focus Roadway Corridors	County	Limited Access	2019 PTI 5-6 PM				2022 PTI 5-6 PM					Summary							
			Jun 03rd to Jun 07th	Jun 10th to Jun 14th	Jun 17th to Jun 21st	Jun 24th to Jun 28th	May 30th to Jun 03rd	Jun 06th to Jun 10th	Jun 13th to Jun 17th	Jun 20th to Jun 24th	Jun 27th to Jul 01st	2019 Jun Peak Hr Mean	2022 Jun Peak Hr Mean	Delta	Percent Change	Rank Delta	Rank Percent Change	Rank Highest 2019 Jun PTI	Rank Highest 2022 Jun PTI
			293: CR 689 (Berlin - Cross Keys Rd) from NJ 42 to AC Expressway - EB	Camden	No	1.48	1.24	1.31	1.23	1.32	1.40	1.30	1.20	1.26	1.32	1.30	-0.02	-1.5	44
293: CR 689 (Berlin - Cross Keys Rd) from NJ 42 to AC Expressway - WB	Camden	No	1.81	1.70	1.63	1.45	1.30	1.33	1.48	1.40	1.35	1.65	1.37	-0.28	-17.0	130	131	95	91
294: NJ 41 from NJ 70 to NJ 38 - NB	Camden, Burlington	No	1.77	1.53	1.44	1.59	1.25	1.26	1.32	1.27	1.26	1.58	1.27	-0.31	-19.6	139	148	104	128
294: NJ 41 from NJ 70 to NJ 38 - SB	Camden, Burlington	No	2.45	2.63	2.08	2.14	1.57	1.55	1.80	2.14	1.52	2.33	1.72	-0.61	-26.2	187	178	24	33
295: NJ 41 (Kings Highway)/ CR 551 from NJ 70 to US 30 - EB	Camden	No	1.47	1.40	1.47	1.56	1.28	1.28	1.28	1.45	1.18	1.48	1.29	-0.19	-12.8	98	102	128	120
295: NJ 41 (Kings Highway)/ CR 551 from NJ 70 to US 30 - WB	Camden	No	2.14	2.08	1.95	1.98	1.41	1.46	1.45	1.49	1.41	2.04	1.44	-0.60	-29.4	186	189	52	75
296: CR 551 (Kings Hwy) from US 30 to US 130 - EB	Camden	No	1.52	1.47	1.33	1.48	1.13	1.18	1.36	1.18	1.21	1.45	1.21	-0.24	-16.6	118	129	134	150
296: CR 551 (Kings Hwy) from US 30 to US 130 - WB	Camden	No	1.75	2.04	1.70	1.88	1.19	1.19	1.22	1.16	1.19	1.84	1.19	-0.65	-35.3	188	196	66	160
297: NJ 168 from I-295 to CR 561 (Haddon Av) - NB	Camden	No	1.64	1.58	1.51	1.48	1.24	1.15	1.20	1.18	1.30	1.55	1.21	-0.34	-21.9	151	165	110	150
297: NJ 168 from I-295 to CR 561 (Haddon Av) - SB	Camden	No	1.97	2.24	1.80	2.09	1.66	1.65	1.68	1.49	1.71	2.03	1.64	-0.39	-19.2	159	146	53	42
298: NJ 129 from NJ 29 to US 1 - NB	Mercer	No	1.73	1.62	2.47	2.11	1.29	1.29	1.33	1.45	1.23	1.98	1.32	-0.66	-33.3	190	193	57	112
298: NJ 129 from NJ 29 to US 1 - SB	Mercer	No	2.70	2.61	3.16	2.05	1.60	1.88	1.56	1.71	1.48	2.63	1.65	-0.98	-37.3	203	197	14	40
299: CR 533 from US 206 to US 1 - NB	Mercer	No	1.54	1.63	1.40	1.52	1.28	1.21	1.25	1.25	1.23	1.52	1.24	-0.28	-18.4	130	140	122	138
299: CR 533 from US 206 to US 1 - SB	Mercer	No	1.93	2.15	2.00	1.95	1.52	1.56	1.51	1.55	1.44	2.01	1.52	-0.49	-24.4	172	173	55	63
300: CR 638 from US 1 to CR 571 - EB	Mercer	No	1.76	1.75	1.87	1.56	1.23	1.27	1.23	1.22	1.21	1.74	1.23	-0.51	-29.3	176	188	79	141
300: CR 638 from US 1 to CR 571 - WB	Mercer	No	1.67	2.72	1.91	2.32	1.23	1.22	1.27	1.21	1.22	2.16	1.23	-0.93	-43.1	201	205	35	141
301: CR 583 (Princeton Pk) from I-295 to NJ 27 - NB	Mercer	No	2.33	1.89	2.33	1.73	1.39	1.49	2.09	1.39	1.35	2.07	1.54	-0.53	-25.6	180	175	49	59
301: CR 583 (Princeton Pk) from I-295 to NJ 27 - SB	Mercer	No	2.42	2.42	3.28	2.04	1.29	1.25	1.29	1.17	1.29	2.54	1.26	-1.28	-50.4	211	213	17	133
302: NJ 90 from Betsy Ross Bridge to NJ 73 - EB	Burlington, Camden	Yes	1.04	0.97	2.14	0.96	0.98	0.96	0.96	0.99	0.95	1.28	0.97	-0.31	-24.2	139	171	176	215
302: NJ 90 from Betsy Ross Bridge to NJ 73 - WB	Burlington, Camden	Yes	1.09	1.00	1.08	1.01	0.97	0.96	0.97	0.96	0.97	1.05	0.97	-0.08	-7.6	62	72	198	215
303: CR 541/691 from CR 537 (Washington St) to US 130 - NB	Burlington	No	1.81	1.89	1.63	1.57	1.44	1.48	1.38	1.47	1.35	1.73	1.42	-0.31	-17.9	139	134	81	77
303: CR 541/691 from CR 537 (Washington St) to US 130 - SB	Burlington	No	1.58	2.08	1.64	1.43	1.35	1.35	1.42	1.33	1.38	1.68	1.37	-0.31	-18.5	139	141	90	91
304: CR 607 from NJ 70 to CR 537 (Marne Hwy) - NB	Burlington	No	1.91	1.80	1.80	1.55	1.39	1.34	1.40	1.30	1.34	1.77	1.35	-0.42	-23.7	163	170	73	99
304: CR 607 from NJ 70 to CR 537 (Marne Hwy) - SB	Burlington	No	2.26	2.30	2.28	2.10	1.50	1.68	1.53	1.59	1.51	2.24	1.56	-0.68	-30.4	191	190	27	54
305: CR 603 from NJ 70 to CR 537 (Marne Hwy) - NB	Burlington	No	1.51	1.57	1.53	1.52	1.20	1.21	1.20	1.17	1.19	1.53	1.19	-0.34	-22.2	151	166	115	160
305: CR 603 from NJ 70 to CR 537 (Marne Hwy) - SB	Burlington	No	2.16	1.98	1.78	1.79	1.37	1.52	1.33	1.29	1.44	1.93	1.39	-0.54	-28.0	183	183	59	85
306: CR 534/CR 640 from NJ 41 to US 130 - EB	Gloucester	No	2.32	2.07	2.14	2.03	1.40	1.40	1.57	1.32	1.38	2.14	1.41	-0.73	-34.1	194	195	38	78
306: CR 534/CR 640 from NJ 41 to US 130 - WB	Gloucester	No	2.03	1.79	1.66	1.68	1.36	1.41	1.36	1.28	1.27	1.79	1.34	-0.45	-25.1	168	174	72	105
307: CR 622 (Olden Ave) from I-295 to NJ 31 - EB	Mercer	No	1.75	1.87	1.67	1.55	1.51	1.69	1.59	1.44	1.54	1.71	1.55	-0.16	-9.4	89	84	84	58
307: CR 622 (Olden Ave) from I-295 to NJ 31 - WB	Mercer	No	1.66	1.50	1.48	1.49	1.44	1.52	1.47	1.40	1.49	1.53	1.46	-0.07	-4.6	60	57	115	73
New Jersey Summary			1.74	1.68	1.78	1.66	1.46	1.43	1.48	1.44	1.44	1.72	1.45	-0.27	-15.7				
DVRPC Regional Summary			1.89	1.79	1.85	1.81	1.57	1.58	1.60	1.49	1.55	1.84	1.56	-0.28	-15.2				



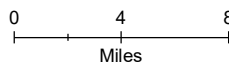
**Figure 1 - Planning Time Index (PTI) June 2019 PM Peak
DVRPC CMP Focus Roadway Corridors**



11 CMP Focus Roadway Corridor ID

Planning Time Index (PTI) Jun 2019

- Greater Than 3.00 (41)
- 2.00 - 3.00 (118)
- 1.75 - 1.99 (99)
- 1.50 - 1.74 (122)
- Less Than 1.50 (174)
- Other Roads



Data Source: DVRPC

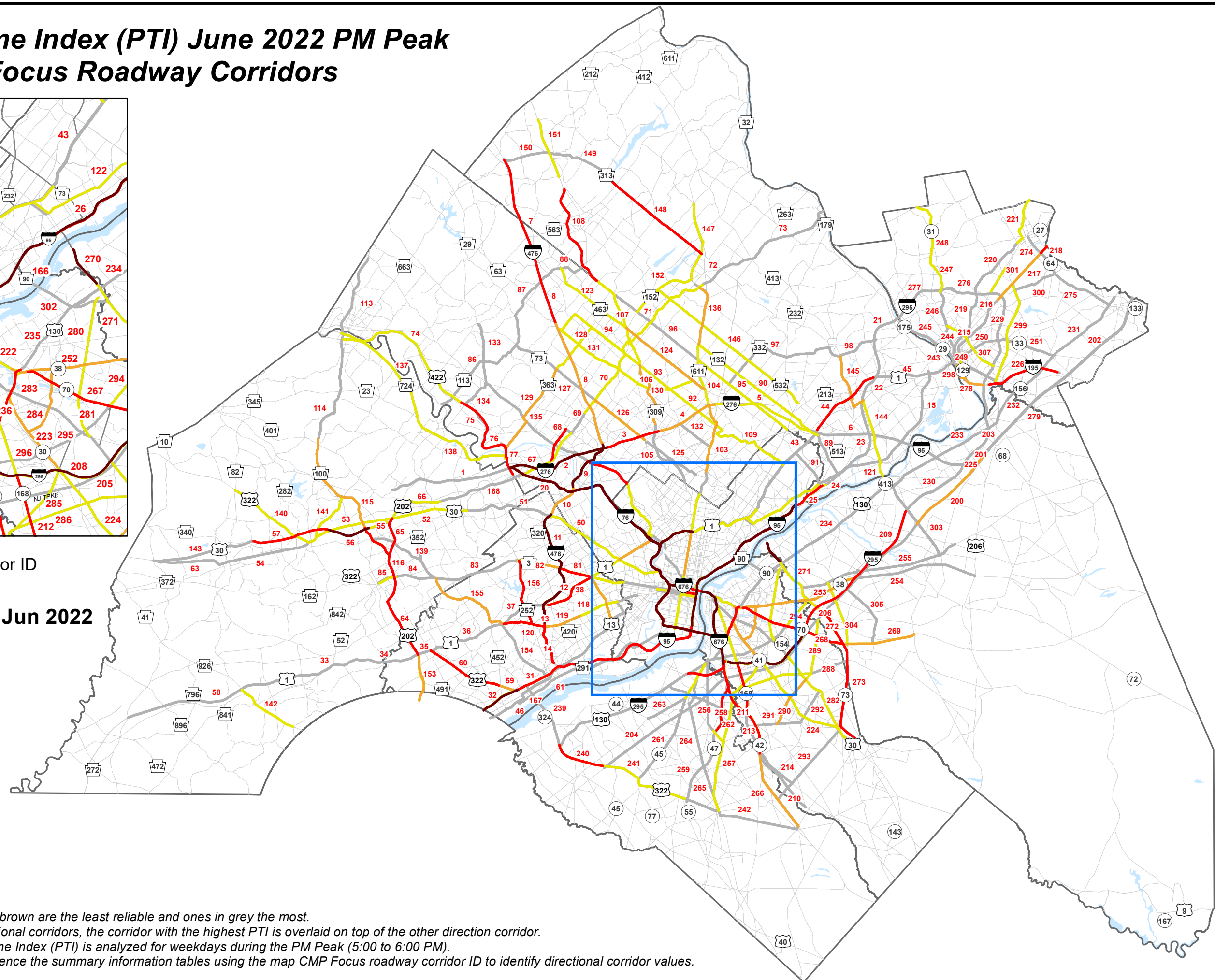
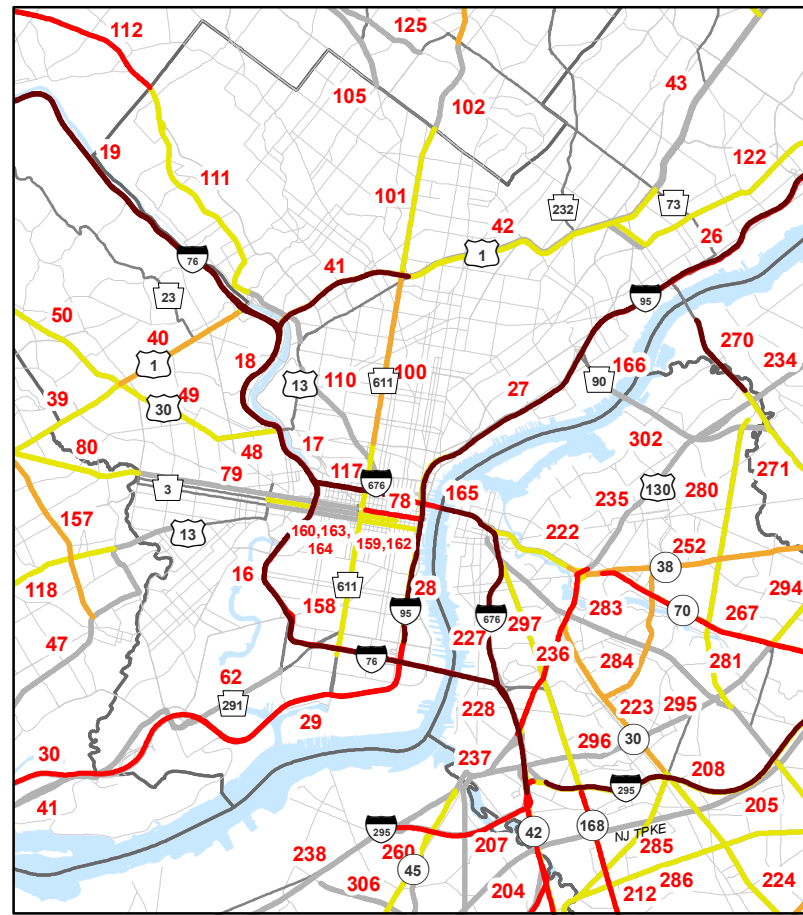
Note 1: Corridors in brown are the least reliable and ones in grey the most.

Note 2: For bi-directional corridors, the corridor with the highest PTI is overlaid on top of the other direction corridor.

Note 3: Planning Time Index (PTI) is analyzed for weekdays during the PM Peak (5:00 to 6:00 PM).

Note 4: Please reference the summary information tables using the map CMP Focus roadway corridor ID to identify directional corridor values.

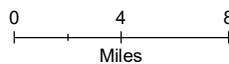
**Figure 2 - Planning Time Index (PTI) June 2022 PM Peak
DVRPC CMP Focus Roadway Corridors**



11 CMP Focus Roadway Corridor ID

Planning Time Index (PTI) Jun 2022

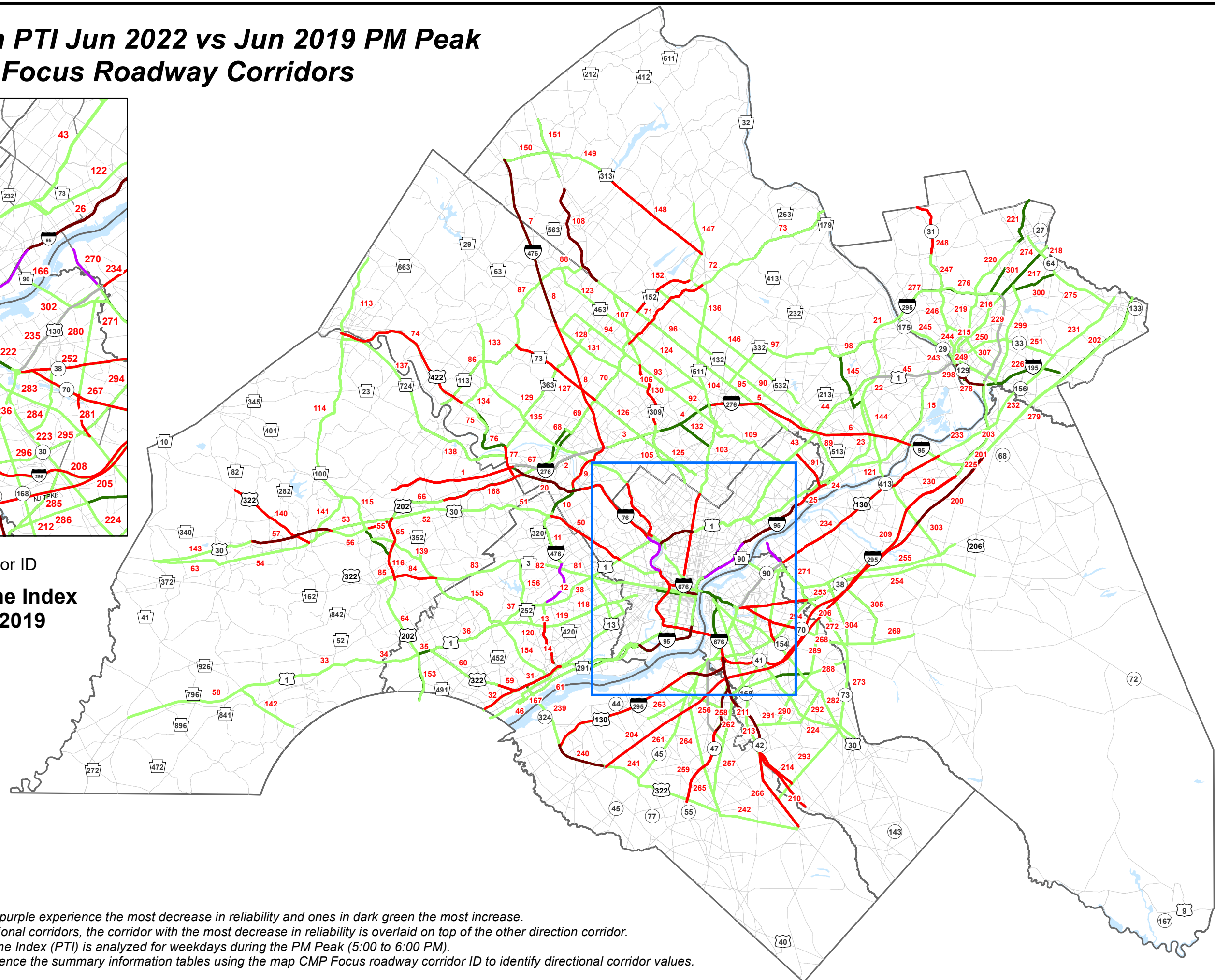
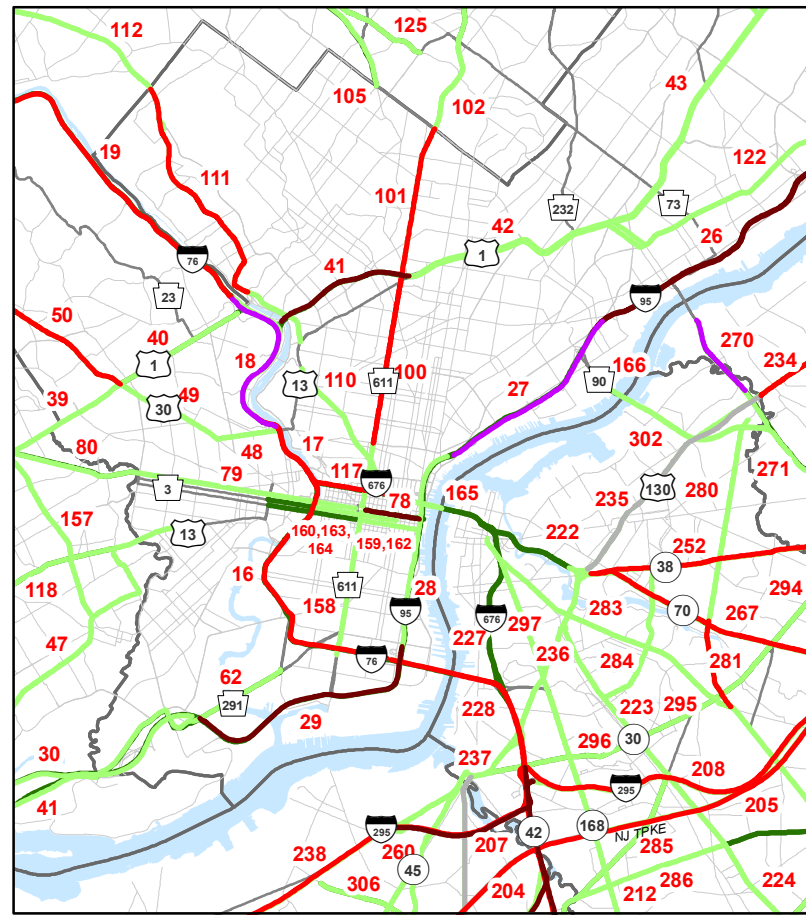
- Greater Than 3.00 (24)
- 2.00 - 3.00 (47)
- 1.75 - 1.99 (38)
- 1.50 - 1.74 (115)
- Less Than 1.50 (330)
- Other Roads



Data Source: DVRPC

- Note 1: Corridors in brown are the least reliable and ones in grey the most.
- Note 2: For bi-directional corridors, the corridor with the highest PTI is overlaid on top of the other direction corridor.
- Note 3: Planning Time Index (PTI) is analyzed for weekdays during the PM Peak (5:00 to 6:00 PM).
- Note 4: Please reference the summary information tables using the map CMP Focus roadway corridor ID to identify directional corridor values.

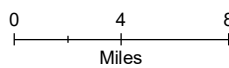
**Figure 3 - Difference in PTI Jun 2022 vs Jun 2019 PM Peak
DVRPC CMP Focus Roadway Corridors**



11 CMP Focus Roadway Corridor ID

Difference in Planning Time Index (PTI) Jun 2022 minus Jun 2019

- > 1.00 (4)
- 0.50 - 1.00 (15)
- 0.01 - 0.49 (62)
- 0.00 (7)
- -0.50 - -0.01 (349)
- < -0.50 (117)



Data Source: DVRPC

- Note 1: Corridors in purple experience the most decrease in reliability and ones in dark green the most increase.
- Note 2: For bi-directional corridors, the corridor with the most decrease in reliability is overlaid on top of the other direction corridor.
- Note 3: Planning Time Index (PTI) is analyzed for weekdays during the PM Peak (5:00 to 6:00 PM).
- Note 4: Please reference the summary information tables using the map CMP Focus roadway corridor ID to identify directional corridor values.